

AVIATION SIMULATION TECHNOLOGY, INC.
300 SERIES TWIN ENGINE FLIGHT SIMULATORS



NEW DIMENSIONS IN SIMULATOR TECHNOLOGY

High Technology-Digital Microprocessor design point.

Flight Characteristics from Take Off through Landing include: Control Effect Changes with Airspeed; Inverted Flight; Asymmetric Thrust, Vmc and Vyse*; Real Elevator Trim Effect; Region of Reversed Command; Performance & MP Change with Altitude.

Real World, 3 Dimensional Navigation, includes: Actual Frequencies, Identifiers, ILS Courses, Runway Headings and Field Elevations.

Interchangeable Navigation Memory Proms for use with actual Navigational Charts and Approach Plates.

Complete, Modern Avionics including KNS-80 RNAV.

Instructor Console Control of Engine and Instrument Failures.

Plotter Display of Ground Track with variable scale for any Chart.

Visual Display of VFR Day or Night and Runway, with Selectable Ceiling and Visibility.

Courseware Support Packages for PVT, Inst. & M.E. Certification and Recurrent Training Courses and Evaluations.

*Applicable to Multi-Engine Models.



**AVIATION
SIMULATION
TECHNOLOGY** INC.

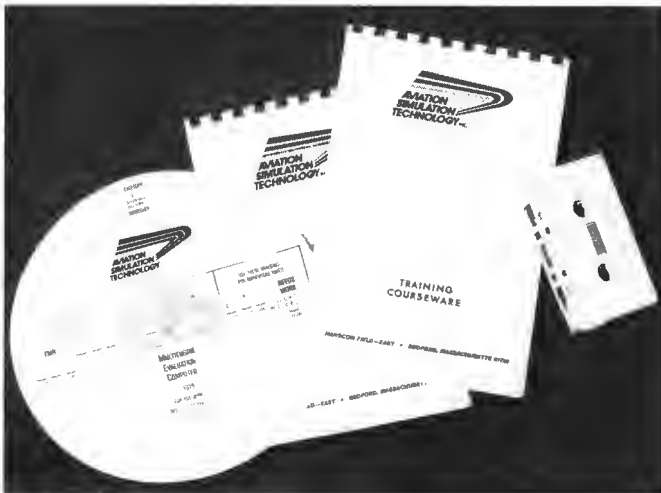
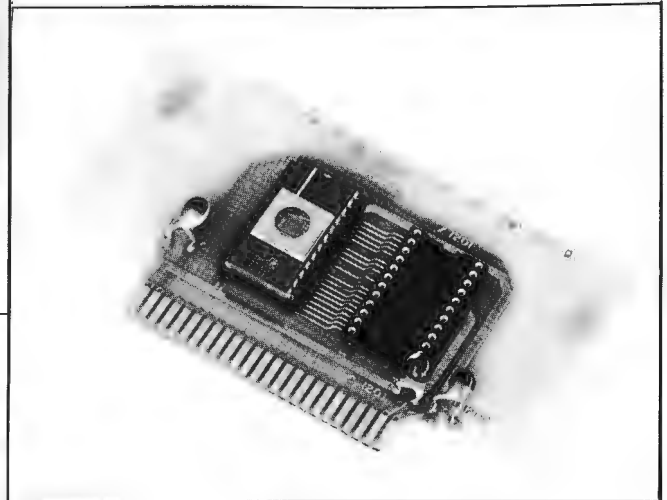
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TELEPHONE 617/274-6600

AVIATION SIMULATION TECHNOLOGY, INC.
300 SERIES FLIGHT SIMULATORS



AUTOMATIC PLOTTER

NAVIGATION PROM



FLIGHT COURSES

INSTRUCTOR'S CONSOLE

